

## Current listing of claims:

Claim 1: (currently amended): A process for the preparation of ~~a~~ an essentially pure polymorph of ~~1-[*tert*-butyl-1-p-tolyl-1H-pyrazol-5-yl]-3-[4-(2-morpholin-4-yl-ethoxy)naphthalen-1-yl]-urea~~ 1-[*tert*-butyl-1-p-tolyl-1H-pyrazol-5-yl]-3-[4-(2-morpholin-4-yl-ethoxy)naphthalen-1-yl]-urea (1) by crystallization from an alcohol, said process comprising treating a crude ~~1-[*tert*-butyl-1-p-tolyl-1H-pyrazol-5-yl]-3-[4-(2-morpholin-4-yl-ethoxy)naphthalen-1-yl]-urea~~ 1-[*tert*-butyl-1-p-tolyl-1H-pyrazol-5-yl]-3-[4-(2-morpholin-4-yl-ethoxy)naphthalen-1-yl]-urea (1) with ethanol ;

wherein the polymorph of (1) is has the following X-ray powder diffractogramm (XRPD), which is analyzed using an X-Ray Powder Diffractometer utilizing CuK $\alpha$  radiation ( $\lambda=1.5418\text{\AA}$ ), run at 40kV, 30mA:

Peak Position ( $^{\circ}2\theta$ )	Relative Intensity	d-Space ( $\text{\AA}$ )
5.4	38	16.4
8.9	46	9.90
10.4	66	8.54
13.8	50	6.41
14.3	100	6.18
17.1	75	5.19
20.7	79	4.29
21.0	45	4.24
21.7	35	4.09
22.8	47	3.90

Claim 2 (original): The process according to claim 1, wherein crude (1) is treated with ethanol at a temperature from 0  $^{\circ}\text{C}$  to 80  $^{\circ}\text{C}$ .

Claim 3 (original): The process according to claim 2, wherein 1 part per weight of crude (1) is treated with 2 to 50 parts per weight ethanol.

Claim 4 (currently amended): A process for the preparation of ~~a~~ an essentially pure polymorph of ~~1-[*tert*-butyl-1-p-tolyl-1H-pyrazol-5-yl]-3-[4-(2-morpholin-4-yl-ethoxy)naphthalen-1-yl]-urea~~ 1-[*tert*-butyl-1-p-tolyl-1H-pyrazol-5-yl]-3-[4-(2-morpholin-4-

yl-ethoxy)naphthalen-1-yl]-urea (1) by crystallization from an alcohol, said process comprising:

- (a) dissolving crude (1) with ethanol,
- (b) adding seeding crystals of the ~~pure~~ polymorph of (1),
- (c) allowing the ~~pure~~ polymorph of (1) to crystallize,
- (d) adding water until the crystallization is almost completed,
- (e) separating of the ~~pure~~ polymorph of (1), and
- (f) optionally washing the resulting ~~pure~~ polymorph of (1) with water and drying at elevated temperature and/or *in vacuo* ;

wherein the polymorph of (1) is has the following X-ray powder diffractogramm (XRPD), which is analyzed using an X-Ray Powder Diffractometer utilizing CuK $\alpha$  radiation ( $\lambda=1.5418\text{\AA}$ ), run at 40kV, 30mA:

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21.7	35	4.09
22.8	47	3.90

Claim 5 (currently amended): A process for the preparation of ~~a~~ an essentially pure polymorph of ~~1-[*tert*-butyl-1-p-tolyl-1H-pyrazol-5-yl]-3-[4-(2-morpholin-4-yl-ethoxy)naphthalen-1-yl]-urea~~ 1-[*tert*-butyl-1-p-tolyl-1H-pyrazol-5-yl]-3-[4-(2-morpholin-4-yl-ethoxy)naphthalen-1-yl]-urea (1) by crystallization from an alcohol, said process comprising:

- (i) treating 1.01-1.1 mole of 4-amino—1-(2-morpholinoethoxy)naphthalene (2) with 1 mole of 5-(2,2,2-trichloroethoxycarbonyl)amino-3-*tert*-butyl-1-p-tolylpyrazole (3) in the presence of 1 mole of a secondary amine and a solvent consisting of DMSO and ethyl acetate to produce crude (1);

- (ii) isolating crude (1);
- (iii) washing crude (1) with ethyl acetate and
- (iv) treating the residue with ethanol ;

wherein the polymorph of (1) is has the following X-ray powder diffractogramm (XRPD), which is analyzed using an X-Ray Powder Diffractometer utilizing CuK $\alpha$  radiation ( $\lambda=1.5418\text{\AA}$ ), run at 40kV, 30mA:

Peak Position ( $^{\circ}2\theta$ )	Relative Intensity	d-Space ( $\text{\AA}$ )
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20.7	79	4.29
21.0	45	4.24
21.7	35	4.09
22.8	47	3.90

Claim 6-9 (Cancelled).